

	Hits	Search Text	DBs	Time Stamp
1	1778	relax\$5 adj oscillator	USPAT	2004/06/10 14:24
2	0	(relax\$5 adj oscillator) with (dual adj mode)	USPAT	2004/06/09 18:00
3	2	(relax\$5 adj oscillator) with trim\$5	USPAT	2004/06/10 13:54
4	1773	relaxation adj oscillator	USPAT	2004/06/10 15:10
5	0	(relax\$5 adj oscillator) same (dual adj mode)	USPAT	2004/06/10 13:57
6	13	(relax\$5 adj oscillator) and (dual adj mode)	USPAT	2004/06/09 17:54
7	0	(relax\$5 adj oscillator) and (dual adj mode)	US-PGPUB; EPO; JPO; IBM_TDB	2004/06/09 17:54
8	12	(relax\$5 adj oscillator) same trim\$5	USPAT	2004/06/10 13:54
9	2	(relax\$5 adj oscillator) same (power adj (mode state))	USPAT	2004/06/10 13:13
10	332	(relax\$5 adj oscillator) same (mode state) same (switch\$4 chang\$5 control\$5)	USPAT	2004/06/09 18:04
11	31	((relax\$5 adj oscillator) same (mode state) same (switch\$4 chang\$5 control\$5)).clm.	USPAT	2004/06/09 18:19
12	0	((relax\$5 adj oscillator) same (mode state) same (switch\$4 chang\$5 control\$5)).clm.	EPO; JPO; IBM_TDB	2004/06/09 18:19
13	3	(relax\$5 adj oscillator) same (mode state) same (switch\$4 chang\$5 control\$5)	EPO; JPO; IBM_TDB	2004/06/09 18:19
14	31	(relax\$5 adj oscillator) and (power adj (mode state))	USPAT	2004/06/10 13:13
15	250	relax\$5 adj oscillator adj circuit	USPAT	2004/06/10 15:10
16	51	(relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3)	USPAT	2004/06/10 15:09
17	14	(relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3) same power	USPAT	2004/06/10 15:09
18	0	(relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3) same power	EPO; JPO; IBM_TDB	2004/06/10 13:26
19	37	((relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3)) not ((relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3) same power)	USPAT	2004/06/10 13:27

	Hits	Search Text	DBs	Time Stamp
20	0	(relax\$5 adj oscillator) with trim\$5	EPO; JPO; IBM_TDB	2004/06/10 13:54
21	1	(relax\$5 adj oscillator) same trim\$5	EPO; JPO; IBM_TDB	2004/06/10 13:54
22	90	(relax\$5 adj oscillator) same (switch\$4 near5 current)	USPAT	2004/06/10 13:58
23	32	(relax\$5 adj oscillator) with (switch\$4 near5 current)	USPAT	2004/06/10 13:58
24	13	((relax\$5 adj oscillator) with (switch\$4 near5 current)).clm.	USPAT	2004/06/10 13:58
25	14	(relax\$5 adj oscillator) same (first adj (current reference))	USPAT	2004/06/10 15:09
26	0	(relax\$5 adj oscillator) same (first adj (current reference))	EPO; JPO; IBM_TDB	2004/06/10 15:09
27	0	(relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3) same power	EPO; JPO; IBM_TDB	2004/06/10 15:09
28	0	(relax\$5 adj oscillator adj circuit) near5 (design compris\$3 construct\$3 consist\$3)	EPO; JPO; IBM_TDB	2004/06/10 15:09
29	4	relax\$5 adj oscillator adj circuit	EPO; JPO; IBM_TDB	2004/06/10 15:10
30	64	relaxation adj oscillator	EPO; JPO; IBM_TDB	2004/06/10 15:11
31	0	(relaxation adj oscillator) with mode	EPO; JPO; IBM_TDB	2004/06/10 15:11
32	5	(relaxation adj oscillator) with power	EPO; JPO; IBM_TDB	2004/06/10 15:11
33	2	("2796522" "5352934").pn.	USPAT	2004/06/10 15:13
34	242	(control adj coupled) with switch\$3 with current	USPAT	2004/06/10 16:07
35	113	(control adj coupled) with switch\$3 with current with first with second	USPAT	2004/06/10 16:07
36	5	(control adj coupled) with switch\$3 with (current adj source) with first with second	USPAT	2004/06/10 17:02
37	9	trimmable adj components	USPAT	2004/06/10 17:05